

MOCHUL'SKIY, L.S.

Long-distance feed of the ME-8 repeater. Avtom. telem. i sviaz'
3 no.8:37 Ag '59. (MIRA 13:2)

1.Nachal'nik tekhnicheskogo otdela sluzhby signalizatsii i svyazi
Privolzhskoy dorogi.
(Railroads--Electronic equipment)

MOCHUL'SKIY, L.S.

Cab signaling at a hump yard. Avtom., telem. i sviaz' 4 no.10:
24-25 O '60. (MIRA 13:10)

I. Nachal'nik tekhnicheskogo otdela sluzhby signalizatsii i svyazi
Privolzhskoy dorogi.
(Railroads---Hump yards) (Railroads--Signalizing)

MOCHUL'SKIY, N.Y.

Possibilities of the field gamma-spectrometric method in geological
and geophysical investigations. Biul.mauch.-tekhn.inform VIMS
no.1:38-45 '63. (MIRA 18:2)

1. Gosudarstvennyy geologicheskiy komitet SSSR.

USSR/Soil Science - Cultivation. Melioration. Erosion.

J-5

Abs Jour : Ref Zhur - Biol., No 9, 1958, 39041

Author : Mochul'skiy, S.K.

Inst :

Title : Supplementary Possibilities of Increasing Productivity.

Orig Pub : S. kh. Povolzh'ya, 1957, No 8, 42-44.

Abstract : The thickness of the trenched soil layer increased almost twofold in solonetz and saliferous light-chestnut soils of the Stalingrad district during the fall mellowing of the solonetz horizon without moldboard. The moisture of the deep-mellowed soil in a layer of 0-100 cm in depth represented - 22.8% in April and - 12.7% in June on the average against 17.7 and 10.7% in the fall plowing sector, where mellowing was not applied. The increase in moisture of the soil contributed to the increase of the yield of the grain crops.

Card 1/1

- 26 -

Mochul'skiy, S.K.

Additional possibilities of increasing crop yields in the southeast
of the U.S.S.R. Zemledelie 5 no.10:42-46 O '57. (MIRA 10:11)

1. Stalingradskoye oblastnoye upravleniye sel'skogo khozyaystva.
(Stalingrad Province--Tillage)

MOCHUL'SKIY, S. K., Cand of Agric Sci --- (diss) "Cultivation of Solonetz and Light Brown saliferous Soils of Stalingradskaya Oblast," Moscow, 1959, 16 pp (Moscow Agricultural Academy im K. A. Timiryazev) (KL, h-60, 121)

MOCHUL'SKIY, S.K.

Cultivation of fallows in the Southeast. Zemledelie 7 no.12:
67-70 D '59. (MIRA 13:3)

1. Glavnnyy agronom Stalingradskogo oblastnogo upravleniya
sel'skogo khozyaystva.
(Volga Valley--Fallowing)

KOCHUL'SKIY, Savva Karnovich; KASHCHEYEV, Mikhail Vasil'yevich; KUKLIN,
P.V., red.; IZBOLDINA, S.I., tekhn.red.

[Growing field crop seeds and producing certified planting
material in Stalingrad Province] Sistema semenovodstva i pro-
izvodstvo sortovykh semian polevykh kul'tur v Stalingradskoi
oblasti. Stalingrad, Stalingradskoe knizhnoe izd-vo, 1960.
70 p.

(MIRA 14:3)

(Stalingrad Province--Seed production)

KOCHUL'SKIY, S.K., kand. sel'skokhozyaystvennykh nauk

Growing durum wheat in Stalingrad Province. Zemledelie 23 no.1:
28-30 Ja '61.
(MIRA 13:12)

1. Stalingradskoye oblastnoye upravleniye sel'skogo khozyaystva.
(Stalingrad Province--Wheat)

AUTHOR: Moshil'skiy, V. (Saratov)

SCOV NUMBER A 16 17

TITLE: Modifying the Tape Deck 'Perekalka' magnitofon (ustavka)

PERIODICAL: Radio, 1958, Nr 4, p 53 (USSR)

ABSTRACT: The running time of the MP-2 tape recorder can be increased from 10 to 16 minutes by shifting the centers of the feeder and take-up spools (see plan). There is 1 diagram.

1. Magnetic recording systems--Operation

Card 1/4

Močul'skiy, Ye.N.

Močul'skiy, E. N. Direct decompositions of Dedekind
lattices. Mat. Sb. N.S. 37 (79) (1955), 89-102. (Russian)

I - F/W

MS

The author somewhat generalizes and extends previous
work on direct decompositions of a modular lattice by
splitting endomorphisms, particularly the work of A. H.
Ljubić [Mat. Sb. N. S. 28(70) (1951), 481-502; MR 13,
100] and L. A. Hostinsky [Duke Math. J. 18 (1951), 331-
342; Amer. J. Math. 73 (1951), 741-755; Proc. Amer.
Math. Soc. 5 (1954), 315-319; MR 12, 795; 13, 525; 15,
673]. Primarily, the previous assumption that the lattice
is complete is replaced by the requirement that certain
ascending chains have unions.

P. M. Whitman (Silver Spring, Md.).

Mochul'skiy, Ye. N.

Call Nr: AF 110862

Transactions of the Third All-union Mathematical Congress (Cont.) Moscow,
Jun-Jul '56, Trudy '56, v. 1, Sect. Rpts., Izdatel'stvo AN SSSR, Moscow, 1956, 237 pp.
Lyapin, Ye. S. (Leningrad). On Divisibility in Semi-groups. 20-27

Makharadze, L. M. (Moscow). Locally Nilpotent Ideals in
Topological Rings. 20-28

Morozov, V. V. (Kazan'). Proofs of the Theorem of
Regularity

Mention is made of Karpelevich.

Mochul'skiy, Ye. N. (Moscow). Isomorphisms of Direct
Decompositions. 30-32

There are 5 references, 3 of which are USSR, and 2 English.

Pekelis, A. S. (Sverdlovsk). The Lattice Isomorphisms
of Soluble groups. 32

There is 1 English reference.
Card 10/80

MUCHUL'SKIY, Ye.N.

Certain classes of solvable structures. Uch. zap MGPI 108:283-316
'57. (MIRA 11:12)
(Lattice theory)

MCHUL'SKIY, Ye.N.

Splitting endomorphisms of structures. Izv. AN SSSR. Ser. mat.
25 no.3:443-476 My - Je '61. (MIRA 14:6)
(Aggregates) (Vector analysis)

MOCHUL'SKIY, Ye.N.

Direct expansions in structures. Part 1. Izv. AN SSSR. Ser.
mat. 25 no.5:717-748 S-0 '61. (MIRA 14:10)
(Series)

MOCHUL'SKIY, Ye.N.

Direct sums in lattices. Part 2. Izv.AN SSSR.Ser.mat. 26
no.2:161-210 Mr-Ap '62. (MIRA 15:7)
(Lattice theory) (Aggregates) (Algebra, Abstract)

ARAMBASIC, Bozidar, Dr.; MOCIC, Mirjana, Dr.; SEDLAR, Damaska, Dr.;
JERIC, Sonja, Dr.; PERISIC, Zivadin, Dr; KECMANOVIC, Miomir, Dr.
PAVLOVIC, Jovan Dr.

Role of Leoffler's bacillus in epidemiology, clinical aspects
and prognosis of diphtheria. Bibl.Hig.inst.Srbije no.5:155-162 '54.

1. Infektivna klinika Medicinskog fakulteta u Beogradu
(DIPHTHERIA,
epidemiol., clin.aspects & progn.bacteriol. aspects)

DJORKIC, Radmila, Dr.; MOCIC, Mirjana, Dr.

Clinical aspects and therapy of kala-azar in Yugoslavia. Bibl.Hig.
inst.Srbije no.5:170-179 '54.

1. Infektivna klinika Medicinskog fakulteta u Beogradu.
(LEISHMANIASIS,
visceral, clin. aspects & ther.)

ARAMBASIC, Bozida, dr.; MOCIC, Mirjana, dr.; SEDLAR, Danuska, dr.; JERIC, Sonja, dr.; PAVLOVIC, Jovan, dr.; PERISIC, Zivadan, dr.; KECMANOVIC, Miomir, dr.

A great number of toxic diphtheria treated in 1951 and 1952.
Srpski arh. celok lek. 82 no.9:1041-1051 Sept 54.

1. Klinika za infektivne bolesti Medicinskog fakulteta u Beogradu,
upravnik prof. dr. Kosta Todorovic.
(DIPHTHERIAZ
toxic, clin. & differ. diag.)

MILOSEVIC, Milorad, prof. dr; KOCIC, Mirjana, asist.dr; JERIC, Sonja, dr.

Diagnostic difficulties in a case of paralytic rabies. Srpski
arkh.celok.lek. 87 no.11-1450-1455 Nov 54.

1. Infektivna klinika Medicinskog fakulteta u Beogradu. Upravnik:
prof. dr Kosta Todorovic.
(RABIES,
paralytic, diag.difficulties)

TODOROVIC, Kosta; MOCIC, Mirjana; PERISIC, Zivadin

Personal observations on typhoid fever and paratyphus in children treated from 1949 to 1953 in the Clinic for Infectious Diseases in Belgrade. Srpski arh. celok. lek. 84 no.4:433-440 Apr 56.

1. Klinika za infektne bolesti Medicinog fakultete u Beogradu.

Upravnik: Kosta Todorovic.

(TYPHOID FEVER, in inf. & child,

hosp. statist. (Ser))

(PARATHYPHOID INFECTIONS, in inf. & child,
same)

MLOSEVIC,M.; DORIC,R.; MOCIC,M.

Complications in the respiratory organs during the course of
acute infective diseases. Higijena, Beogr. 11 no.2-3:134-142 '59.
(COMMUNICABLE DISEASES compl.)
(LUNG DISEASES etiol.)

MOCIC, Mirjana; PAVLOVIC, Jovan

Suppurative menigitis in infants and small children. Srpski
arh. celok. lek. 87 no.11:1008-1017 N '59.

I. Klinika za infektivne bolesti Medicinskog Fakulteta u Beogradu,
Upravnik: prof. dr Milorad Milosevic.
(MENINGITIS in inf. & child)

DORIC, Radmila, doc.dr; PAVLOVIC, Jovan, dr; MCCIC, Mirjana, doc. dr.;
LALOVIC, Predrag, dr

Present possibilities of the treatment of respiratory disorders in
poliomyelitis. Med.glasn. 14 no.5a:306-310 My '60.

1. Respiratorni centar klinike za infektivne bolesti u Beogradu
(Upravnik: prof. dr. M.Milosevic)
(POLIOMYELITIS ther)

DORIC, Radmila; MOCIC, Mirjana; PAVLOVIC, Jovan; BOZOVIC, Mariola;
ARSENOVIC, Aleksandar

Our experience with the epidemic of poliomyelitis in Serbia in
1956. Srpski arh. celok. lek. 88 no. 5:489-504 My '60.

1. Klinika za infektivne bolesti Medicinskog fakulteta Univerziteta
u Beogradu. Upravnik: akademik prof. dr Kosta Todorovic.

(POLIOMYELITIS epidemic)

MOCIC, Mirjana; VUCKOVIC-KALENIC, Ksenija; TAKIC, Cveta

Clinical significance of the presence of pathogenic Staphylococci in measles. Srpski arh. celok. lek. 90 no.2:125-132 F '62.

1. Klinika za Infektivne bolesti Medicinskog fakulteta Univerziteta u Beogradu Upravnik: doc. dr. Mihailo Nikolic.
(MEASLES microbiol)
(STAPHYLOCOCCAL INFECTIONS diag)

5

MOCIC, Mirjana, doc. dr.; SUVAKOVIC, Vojislav, dr.; POPOVIC,
Jelisaveta, dr.

Corticosteroids in the treatment of an asphyctic form of
measles. Med. glas. 17 no. 10:407-409 0 '63.

1. Klinika za infektivne bolesti Medicinskog fakulteta u
Beogradu (V. d. upravnika prof. dr M. Nikolic).
(MEASLES) (ASPHYXIA)
(ADRENAL CORTEX HORMONES)

5

MOCIC,Mirjana; ISVANESKI, Milorad; SUVAKOVIC, Vojislav; JANKOVIC, Ivan

The Hamman-Rich syndrome - apropos of a case. Srpski arh. celok.
lek. 91 no.10:947-953 0'63.

1. Klinika za infektivne bolesti Medicinskog fakulteta Uni-
verziteta u Beogradu (upravnik: prof.dr. Mihajlo Nikolic) i
Institut za patolosku anatomiju Medicinskog fakulteta Univer-
ziteta u Beogradu (upravnik: prof.dr. Zivojin Ignjacev).

S

SUVAKOVIC, Vojislav; ARAMBASIC, Milan; MOCIC, Mirjana; STEFANOVIC, Petar

Giant cells in measles and the possibility of cytodiagnosis in the catarrhal stage. Srpski arh. celok. lek. 91 no.5:483-489 My '63.

1. Klinika za infektivne bolesti Medicinskog fakulteta Univerziteta u Beogradu V. d. upravnika: prof. dr Mihailo Nikolic Patolosko-anatomski institut Medicinskog fakulteta Univerziteta u Beogradu Upravnik: prof. dr Zivojin Ignjacev Klinika za bolesti uva, grla i nosa Medicinskog fakulteta Univerziteta u Beogradu Upravnik: prof. dr Srecko Podvinac.
(MEASLES) (PNEUMONIA) (PATHOLOGY)
(CYTODIAGNOSIS)

L 39007-66 T

ACC NR: AP6029578

SOURCE CODE: YU/0015/65/000/08-/0180/0184

AUTHOR: Mocic, Mirjana (Professor; Doctor); Kecmanovic, Milomir (Docent; Doctor);
Suvakovic, Vojisav (Doctor); Ilic, Vladimir (Doctor); Jorgacevic, Dragisa (Doctor);
Takic, Cveta (Doctor); Mirkovic, Radmila (Doctor)

ORG: Infectious Disease Clinic, Medical Faculty, University/headed by Professor,
Doctor M. Nikolic, Belgrade (Klinika za infektivne bolesti Medicinskog fakulteta
univerziteta); Institute of National Health SR Serbia/directed by Professor, Doctor
Cekic/(zavod za zdravstvenu zastitu S.R. Srbije)

TITLE: Meningitis and meningo-encephalitis caused by enteroviruses of the ECHO and
coxsackie groups

SOURCE: Medicinski glasnik, no. 8-9, 1965, 180-184

TOPIC TAGS: encephalitis, epidemiology, virology, encephalology

ABSTRACT: Comprehensive data on the epidemics of ECHO (mostly ECHO₄, some ECHO₉)
and several types of Coxsackie viruses in Yugoslavia in 1962 and succeeding summers:
symptoms, clinical course, CSF changes; other epidemiologic data. Only in 5 out of
114 patients was the disease considered relatively severe. Orig. art. has:
2 figures and 4 tables. [JPRS: 36,599]

SUB CODE: 06 / SUBM DATE: none / ORIG REF: 001 / OTH REF: 004

Mosik S.
C... 17
✓ The status of production in active cleavages and the perspective of development. R. Mosik and J. Maxar (Slovenian Univ., Bratislava, Czechoslovakia, Zrcali 8, 551-2 (1951))
A lecture.

HIT

MOCIK, Stanislav, inz., C.Sc.

Sorption of methyl blue and methyl violet through the variously processed bentonite from Fintice. Chem zvesti 18 no.10: "77-782 '64.

1. Chair of Inorganic and Physical Chemistry of the Faculty of Natural Sciences of Komensky University Bratislava, Smeralova 2.

MOCIK, S.

Effect of electrodialysis on some properties of Fintice bentonites
(Slovakia). Acta r nat Univ Com 9 no.5:239-247 '65.

1. Chair of Inorganic Chemistry of the Faculty of Natural Sciences
of Comenius University, Bratislava. Submitted July 2, 1963.

L 1371-66

ACCESSION NR: AP5024536

CZ/0043/64/000/010/0777/0782

7
B

AUTHOR: Mocik, S. (Motsik, S.) (Engineer, Candidate of sciences)

TITLE: Sorption of methylene blue and methylene violet by bentonite mined in Fintice, process in various ways

SOURCE: Chemické zvesti, no. 10, 1964, 777-782

TOPIC TAGS: sorption, aqueous solution, clay, dye chemical

ABSTRACT: Under investigation was the effect of bentonite, treated with some acids and sodium salts, on its capacity of sorption of methylene blue and methylene violet from water solutions. The sorption capacity of samples of bentonite, treated by various methods, is compared with the pH value of their water suspensions.
Orig. art. has: 7 graphs, 2 tables.

ASSOCIATION: Katedra anorganickej a fyzikalnej chemie Prirodovedeckej fakulty Univerzity Komenskeho, Bratislava (Department of Inorganic and Physical Chemistry, Faculty of Natural Sciences, Comenius University)

SUBMITTED: 12Mar63

NR REF Sov: 003

ENCL: 00

OTHER: 004

SUB CODE: OC, GC

JPRS

Card 1/1

Maciorita, C.

Hydrology in the last of the plan for the complex improvement of the Danube River delta. p. 23.

HIDROBIOLOGIA. (Academie Republicii Populare Romane. Comisie de hidrobiologie, hidrobiologie si limnologie) Bucuresti, Romania. Vol. 1, 1958.

Monthly list of East European Accessions (EEAI) LC, Vol. , no. 8, Aug. 1959

Uncl.

MOCIORNITA, C.; ANASTASIU, S.; CIORANU, S.; DINCA, A.; SANDULESCU, N.

Considerations on the most suitable periods for calculating the
medium flow in Rumania. Studii hidrol 2:27-45 '62.

MOCIORITA, C.; DINCA, A.; NITULESCU, M.

Seasonal and monthly flow repartition on the Rumanian rivers
in an average year. Studii hidrol 5:3-23 '63.

MOCIORNITA, C., ing.; FLORESCU, D., ing.

On the problem of formation of earth mass-driving waves.
Meteorologia hidrol. gosp. 8 no. 2:72-79 '63

NITULESCU, M.; MOCIORNITA, C.; DINCA, A.; VIRCOL, L.; VOICU, Gh.; MIHAILESCU,
Gh.; NAE, D.; BARBAT, V.; MIHAIL, M.; MUSETESCU, P.; CORBAN, V.;
MATEESCU, M.

Monograph on the hydrology of the hydrographic basins of the Iza,
Viseu, Sapinta, Tur Rivers.

MOCIUTCHI, Cleopatra

Relativistic study of the gravity field of a punctiform mass in motion.
Studii fiz tehn Iasi 13 no.1:7-16 '62.

MOCIUTCHI, Cleopatra

"Practical works on nuclear physics and radicchemistry" by
M.Duquesne, R.Gregoire, M.Lefort. Reviewed by Cleopatra
Mociutchi. Studii fiz tehn Iasi 13 no.2:304-305 '62.

MOCIORNITI, Constantin, ing.

Computation of the maximum flows of Romanian rivers Hidroteh
apale meteor 10 no.1/35-39 Ja '65.

MOCKO, Julius

Model of a winery in 1980. Kvasny prum 9 no.l:16-18 Ja '63.

1. Vinarske zavody, n.p., Bratislava.

L 10653-66 EWP(j)/T/EWP(t)/EWP(k)/EWP(n)/EWP(b)/EWA(a)
ACC NR: AP5028434

SOURCE CODE: GE/0029/65/000/011/0647/0649

42

41

B

AUTHOR: Nittel, J. (Zwickau); Gartner, G. (Zwickau); Mockel, J. (Zwickau)
ORG: Central Institute of Manufacturing Technology in Machine Building, Karl
Marx Stadt, Division of forming techniques, Zwickau (Mitteilung aus dem Zentral-
Institut für Fertigungstechnik des Maschinenbaus, Karl-Marx-Stadt, Bereich
Umformtechnik)

TITLE: Glass foam as lubricant carrier in steel extrusion

SOURCE: Neue Hutte, no. 11, 1965, 647-649

TOPIC TAGS: steel, steel extrusion, hot extrusion, extrusion lubricant, glass
lubricant, lubricant carrier, glass foam carrier

ABSTRACT: East German glass foam (usually used as building material) was found
to be unsuitable as a lubricant in steel extrusion when used alone owing to a
high content of silicon dioxide and carbon, the latter originating from the foaming
medium. However, it was found that the same glass foam is an excellent carrier of
other lubricants such as glass powder. Foam-glass disks 73 mm in diameter and
2-3 mm thick containing pores 0.1-4.0 mm in diameter were rolled in glass powder
so that the latter filled the open pores. Then the disks were used in a regular
manner in the extrusion of carbon steel at 1100C with a reduction of 82-96.5% in
a vertical 500-ton press. The extruded bars had a perfect surface and accurate
dimensions, and the service life of dies increased by 75%. Since regular glass
Card 1/2

L 10653-66

ACC NR: AP5028434

foam is APPROVED FOR RELEASE: 06/14/2000 CIA-RDP86-00513R001134820016
suitable for extrusion at temperatures of 800-900C (extrusion of
nonferrous metals), another series has been initiated in which
foamed plastics in combination with a liquid, but viscous, lubricant will be
used. Orig. art. has: 2 figures.

[DV]

SUB CODE: 13/ SUBM DATE: 10May65/ OTH REF: 005/ ATD PRESS: 4169

beh

Card 2/2

MOKOVCAK, Gustav

Some experiences in the maintenance of extra high voltage
distribution lines. Energetika Cz 14 no. 8, 398 Ag '64.
1. CED-ODS, Zilina.

"APPROVED FOR RELEASE: 06/14/2000

CIA-RDP86-00513R001134820016-5

MOČNIK, ERNEST

①
Modnik, Ernest: Zvezarstvo, Ljubljana: Državna
založba Slovenije, 1951, 148 pp.

APPROVED FOR RELEASE: 06/14/2000

CIA-RDP86-00513R001134820016-5"

CONFIDENTIAL

REPORT No. 1. Reduction of Ammonium to Electrode Low Pressure.

Vol. 2, No. 5, Oct. 1951.

RCV-FACT-VOL2

TRANSFORMER

Ljubljana, Yugoslavia

For: First European Association, Vol. 4, No. 1, February 1952

MOČNIK, M.

7
Enthalpies of swelling of cation-exchange resins. D.
Dolag and M. Močnik (Univ. Ljubljana, Yugoslavia).
Vesnič Slovens. kem. državno 5, 35-41 (1958) (in English).—
The enthalpies of swelling of Amberlite IR-120 and Amberlite IR-112 ion-exchange resins in various ionic states were detd. calorimetrically. The amt. of heat evolved depended largely on the water content and ionic state of the resin and only slightly on the degree of its cross-linking. Integral swelling enthalpies are plotted vs. water content.

N. Plastic

5.

JAS:

MOENIK, Ronto, dipl. elektr inz.

Visit to Austrian electric power enterprises. Energija d.d. 13 nov.
5/6:176-179 '64

"APPROVED FOR RELEASE: 06/14/2000

CIA-RDP86-00513R001134820016-5

7/2 1972

APPROVED FOR RELEASE: 06/14/2000

CIA-RDP86-00513R001134820016-5"

HOCHNIK, V.; OBRADOVIC, N.

"Combined Turbine." p. 131, (ZBORNIK, 1952/53. Beograd, Yugoslavia.)

SO: Monthly List of East European Accessions, (EEAL), LC,
Vol. 4, No. 5, May 1955, Unclassified.

BENETATO, Gr.; HAULICA, I.; ULIJITU, M.; BUBUIANU, E.; MCCODEAN, I.;
STEFANESCU, P.; SUHACIU, G.

Concerning the central nervous action of angiotensin on aldol-
sterone secretion and electrolyte balance. Rumanian med. rev.
7 no.3:3-7 Jl-S'63

BENETATO, Gr.; BACIU, I.; SECAREANU, St.; COJOCARU, A.; MOCODEAN, Justina;
VITEBSCHI, Varvara; SOLTUZ, V.

On the phagocyte-stimulating action of different globulin fractions
of the blood serum, isolated by the chromatographic method. Rev. sci.
med. 7 no.1/2:7-12 '62.

1. Membre de L'academie dela R.P.R. (for Benetato).
(SERUM GLOBULIN) (PHAGOCYTOSIS) (BARIUM SULFATE)

MOCOFANESCU, St., projectant

Sanitary training, a fruitful activity of the construction site
polyclinics. Constr Buc 16 no. 748:4 9 May '64.

MOCOFANESCU, Stefan, correspondent; IONASCU, Iulian, correspondent

The Clabucet cable railway. Conatr Buc 17 no.790:1 27 F '65.

CARAPANCEA, M.; POPESCU, M.; MOCODEANU, Justina.

Increase of sodium in the aqueous humor under the influence
of hypobaric conditions as a mechanism of intraocular hyper-
tension at high altitudes. Stud. cercet. de fiziol. 10 no.2
183-191 '65.

MOCOUREK, M.; FEIT, J.

Early lung changes after blunt chest injuries. Rozhl. chir. 43
n. 2:461-464. Jl '64.

I. Vyzkumny ustav traumatologicky v Brne (reditel prof. dr. V.
Novak, DrSc.) a radiologickoanatomicky ustav lekarske fakulty
University J.E. Purkyne v Brne (prednosta prof. dr. J. Svejda,
DrSc.).

EXCERPTA MEDICA Sec 13 Vol 13 '11 Dermatology Nov 59

2834. CONDUCTOMETRIC STUDIES ON THE EXOSMOSIS OF ELECTROLYTES FROM THE SKIN (PRELIMINARY REPORT) - Konduktometrische Untersuchungen der Elektrolytexosmose aus der Haut. (Vorläufige Mitteilung) - Mocovski E. and Comorosan S. Biochem. Inst., Akad. der Rumänischen Volksrepubl., Bukarest - ARZTL. FORSCH. 1958, 12/5(11) (41-43) Tables 4

The exosmosis of electrolytes from the skin was studied by the conductometric method, and experimental conditions were established for its application in clinical medicine. In different eczemas, psoriasis, cutaneous leprosy and sclerodermia, the exosmosis of electrolytes from the diseased regions of the skin present important differences from the normal regions; the intensity of exosmosis of electrolytes from the skin depends on the pathological state, showing a tendency towards normal values in proportion to the recovery process. The results suggest various applications of the exosmosis method in human medicine (endocrinology, nervous and infectious diseases, etc.) and in research on occupational hygiene (special conditions of work), in human and animal physiology, and in connection with skin transplants, grafting, etc.

(II, 13)

MIRZA, V.D., acad.; ZAHARIA, N., assist. prof.; MARCU, C., assist. prof.;
MOCHANSKI, R.; BARBARASA, C.

Contributions to the problem of nervous regulation of the morphophysiological processes involved in gastric secretion in male rats. Rumanian M Rev. no.3:7-12 '61.

(STOMACH physiology) (CEREBRAL CORTEX physiology)
(REFLEX, CONDITIONED physiology)

MOCSAI, Lajos, dr.; JAN, Huba, dr.; CSANAKY, Gyorgy, dr.

Acute cholecystitis in childhood. Orv. hetil. 102 no. 34:1605-1606
20 Ag '61.

1. Salgotrjani Megyei Korhaz, Sebeszeti Osztaly.

(CHOLECYSTITIS in inf & child)

HALASZ, Jozsef, dr.; HUBA, Jan, dr.; MOCSAI, Lajos, dr.

Intrahepatic bile formation in congenital cavities. Orv. hetil. 102
no.49:2332-2333 3 D '61.

I. Salgotrjani Megyei Korhaz, Sebeszeti Osztaly.

(LIVER abnorm) (BILE)

JAN, Huba, dr.; MOCSSAY, Lajos, dr.

Cyst of the cecum causing invagination. Magy. Sebesz. 15 no.1:67-71
F '62.

1. A Salgotrjani Megyei Korhaz Sebeszeti Osztalyanak kozlemenye.

(INTUSSUSCEPTION etiol) (CYSTS compl)
(CECUM dis)

JAN, Huba, dr.; MOCSAI, Lajos, dr.

Testicular feminization observed in herniotomy. Orv. hetil. 103 no.11:
505-510 18 Mr '62.

1. Salgotarjani Megyei Korhaz, Sebeszeti Osztaly.

(HERMIA surg) (TESTIS dis)

MOCSAI, Lajos, dr.; JAN, Huba, dr.; HALASZ, Jozsef, dr.

Chronic duodenal stenosis. Orv. hetil. 103 no.12:559-561 25 Mr '62.

1. Salgotrjani Megyei Korhaz, Sebeszeti Osztaly.

(DUODENUM dis)

MOCZAI, Lajos, dr.; JAN, Huba, dr.; SUKOSD, Laszlo, dr.

Cases of Meckel's diverticulum simulating acute abdomen. Orv. hetil.
103 no.30:1412-1415 Jl '62.

1. Salgotrjani Megyei Korhaz, Sebeszeti Osztaly.
(ABDOMEN ACUTE diag) (MECKEL'S DIVERTICULUM diag)

CSAI:AKY, Gyorgy, dr.; JAN, Huba, dr.; MOCSTI, Lajos, dr.; SUKOSDI, Laszlo, dr.
JATÉK, József, dr.

Significance of plasma substitutes in the prevention of acute
life threatening situations in our transfusion facilities. Orv.
hetil. 106 no.8:348-351 21 F '65

1. Salgotrjani Megyei Korhaz, Sebeszeti Osztaly es Orszagos
Vertranszfuzios Szolgatal.

REV, Tiborne; MOCsARI, Erika; ZSADANYI, Ede; SIPOS, Imre

Cultural notes. Munka 9 no.1:26-27 Ja '59.

1. Szakszervezetek Orszagos Tanacsa kulturalis osztalyanak munkatarsa (for Rev).
2. "Nepszava" munkatarsa (for Mocsari).
3. Sajtodokumentacios Kozpont munkatarsa (for Zsadanyi).
4. Kozlekedesi Dolgozok Szakszervezetenek osztalyvezetoje (for Sipos).

MOC SARI, Janos

TV service. Radiotechnika 12 no.7;218 J1 '62.

1. VTRGY szerviz.

MOCsARI, Janos

Conversion of "Tavasz" to a sensitive 12-channeled set. Radio-technika 12 no.9:296-297 S '62.

MOCsARI, Jancs; DEVENYI, Jozsef

TV service. Radiotechnika 12 no.10:338 0 '62.

1. Villamossagi Televizio es Radiokeszulekek Gyara-szerviz
(for Mocsari). 2. Orion-szerviz, Zalaegerszeg (for Devenyi).

EORDOGH, Zoltan; MOCSARI, Janos

TV service. Radiotechnika 12 no.11:378 N '62.

1. Geodeta, Allami Gazdasag, Balatonboglar (for Eordogh).
2. TV-szerviz (for Mocsari).

MOCsARI, Janos

Increasing line amplitude. Radioteknika 13 no.1:23 Ja
'63.

1. TV szerviz.

MCCSARI, Janos

Conversion of the "Tavasz" ("Kakes", "Munkacsy") sets to the
two-horn receivers. Radiotekhnika 13 no.5:187 My '63.

MOCSARI, Janos

Synchronous stability increase in television sets manufactured
by the Factory of Electric, Television and Radio Apparatus.
Radiotekhnika 13 no.11:426-427 N '63.

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CZIRER, Jozsef; MUCSARI, Janos

Video recording. Hir techn 14 no.6:227-233 D '63.

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CZIRER, Jozsef; MOCsARI, Janos/

Magnetic video signal recording installations. Radioteknika 14 no.
8:304-306 Ag '64.

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MOC SARI, Janos; CZIRER, Jozsef

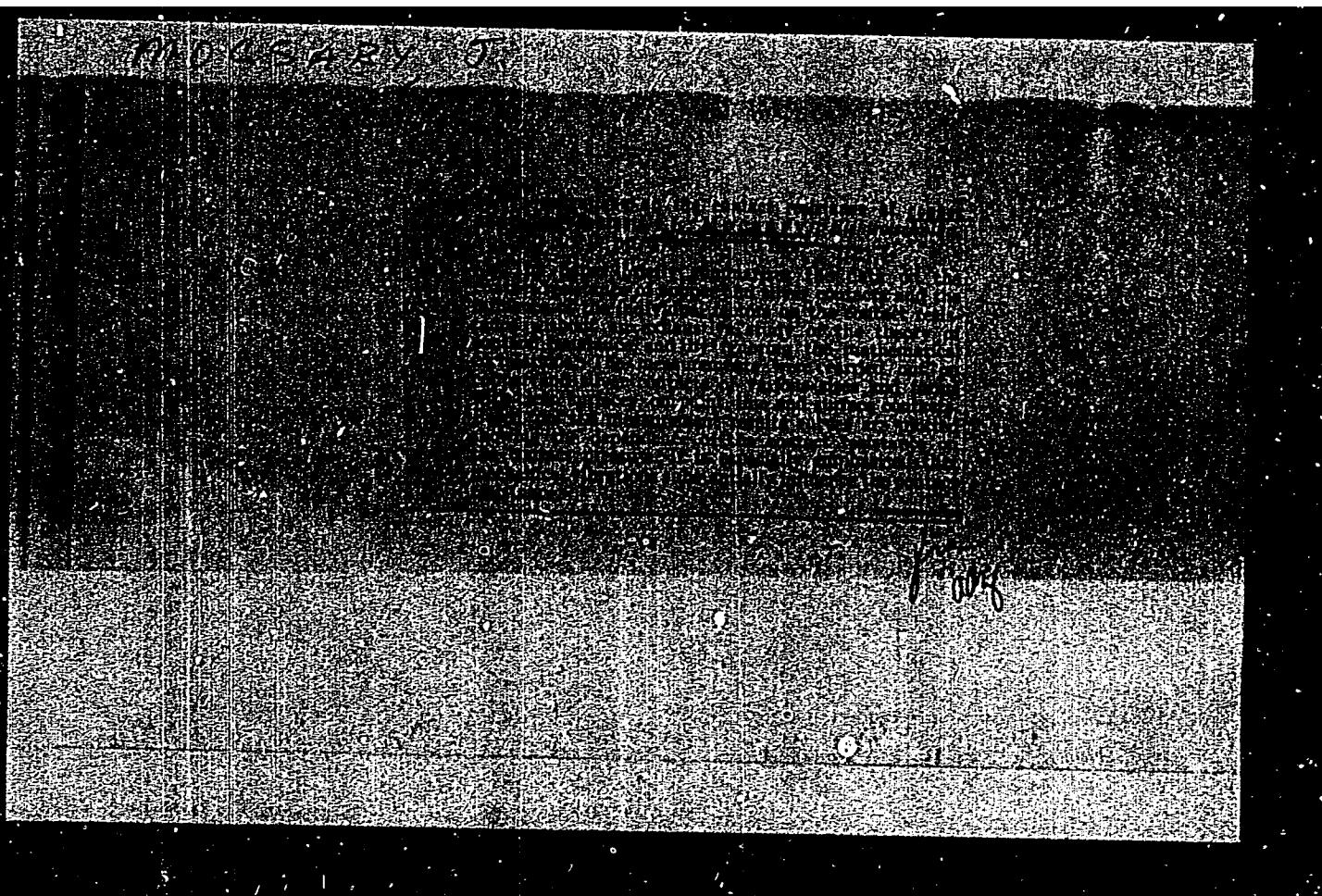
Video signal recording devices. Radiotekhnika 15 no.6:122-3
Je '65.

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MOCSARY, Jozsef, okleveles villamosmernok; SZELE, Gyorgy, okleveles gepeszmernok

Low-voltage current-limiting fuse with knife (lever) system and extra
high interrupting capacity. Villamossag 10 no. 9:257-263 1962

1. Villamosipari Kutato Intezet tudomanyos osztalyvezetoje (for Mocsary).
2. Vilagitastechnikai Vallalat fomernoke (for Szeli).

MOCSARY, Jozsef, dr., okleveles villamosmernok, a muzaki tudomanyok
kandidatusa

Current limiting fuses with high melting capacity for
protecting semiconductor rectifiers. Elektrotehnika 57
no.10:455-460 O '64.

1. Scientific Division Chief, Research Institute of Electric
Industry, Budapest, V., Jozsef Attila u.24.

H. C. K. Jozsef, "A new type melt-blown polymer for
kendizable

New type melt-blown polypropylene and polyethylene film with
high oxygen barrier. (The protective film for
"Suzuki" car).

R. Research Institute of Economic Industry, Budapest, Hungary
Attila u. 24.

MOSCOW, JUNE 14, 1986
OKLJUVENI VIZZEGESZTETE, KOMIZIAKI TANMAYEK
KOMITETE

Testing medium-voltage circuit-breakers with high interrupting capacity.
Electrical Institute of the USSR Academy of Sciences.

1. Scientific Institute of Electrical Apparatus and Components, Ministry of Electricity, Budapest, V., 130-132, Hungary.

KOCSKONI, M.

KOCSKONI, M. Transverse vibration of railroad cars. p. 75.

Vol. 2, No. 3, Mar. 1955.
JARUVEK MEZOGAZDASAGI FOLY.
TMK HUNGARY
Budapest, Hungary

Sc: East European Accession, Vol. 5, No. 1, May 1956

MOCSKONYL, M.

Wheel pressure balancing by means of spring support. mkt. (Jarmuvek Nezomazdasari Szepk. Budapest. Vol. 3, no. 2, Feb. 1956.)

SO: Monthly List of East European Accessions (EAL) IC, Vol. 6, no. 7, July 1957. Incl.

MOSCONYI, M.

The "Trans-Europe Express" trains. p.190

JARNAVEK HEZGOGAZDAGI CELEK. (Gepipari Tudomanyos Egyesulet)
Budapest, Hungary
Vol. 5, no.7/8, 1959

Monthly List of East European Accessions ('MEA') I.C., Vol. 8, no.7, July 1959
Uncl.

MOSCZONYI, Miklos, okl. gepeaszmernek

The "MTA 50" steels and the present situation of their application in
the automotive industry. Jarmu mezo gap 8 no.12:442-448 D '61.

1. Ganz-Mavag, Budapest.

BARANSZKY-JOB, Imre; EKKER, Antal; MOCSKONYI, Miklos

Four-axle motorcoach with aluminum construction of the Budapest
Electric Railways. Jarra mezo gap 6 no. 9:277-288 '59.

MOSCY, A.

Air-heating tubes made of alloyed cast iron. p.177

KOHASZATI LA C. (Iagyar Banyaszati es Kohaszati Egyesulet)
Budapest, Hungary
Vol. 13, no. 8, Aug. 1959

Monthly List of East European Accessions (EAA) I.C., Vol. 8, no. 7, July 1959
Uncl.

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MOCSY, Arpad

Thermodynamical calculation of radiative and convectional recuperators
for cupola furnaces. Ontode 13 no.1:14-19 Ja '62.

(Cupola furnaces) (Thermodynamics)

VARGA, Ferenc, dr.; MOCSY, Arpad

The effect of the shape and volume of the riser on the time of solidification of grey iron castings. Koh lap:Suppl.:Ontode 14 no.9:193-202 S '63.

1. Vasipari Kutato Intezet.

MOCZY, Arpad, dr., okl. volek koncernu

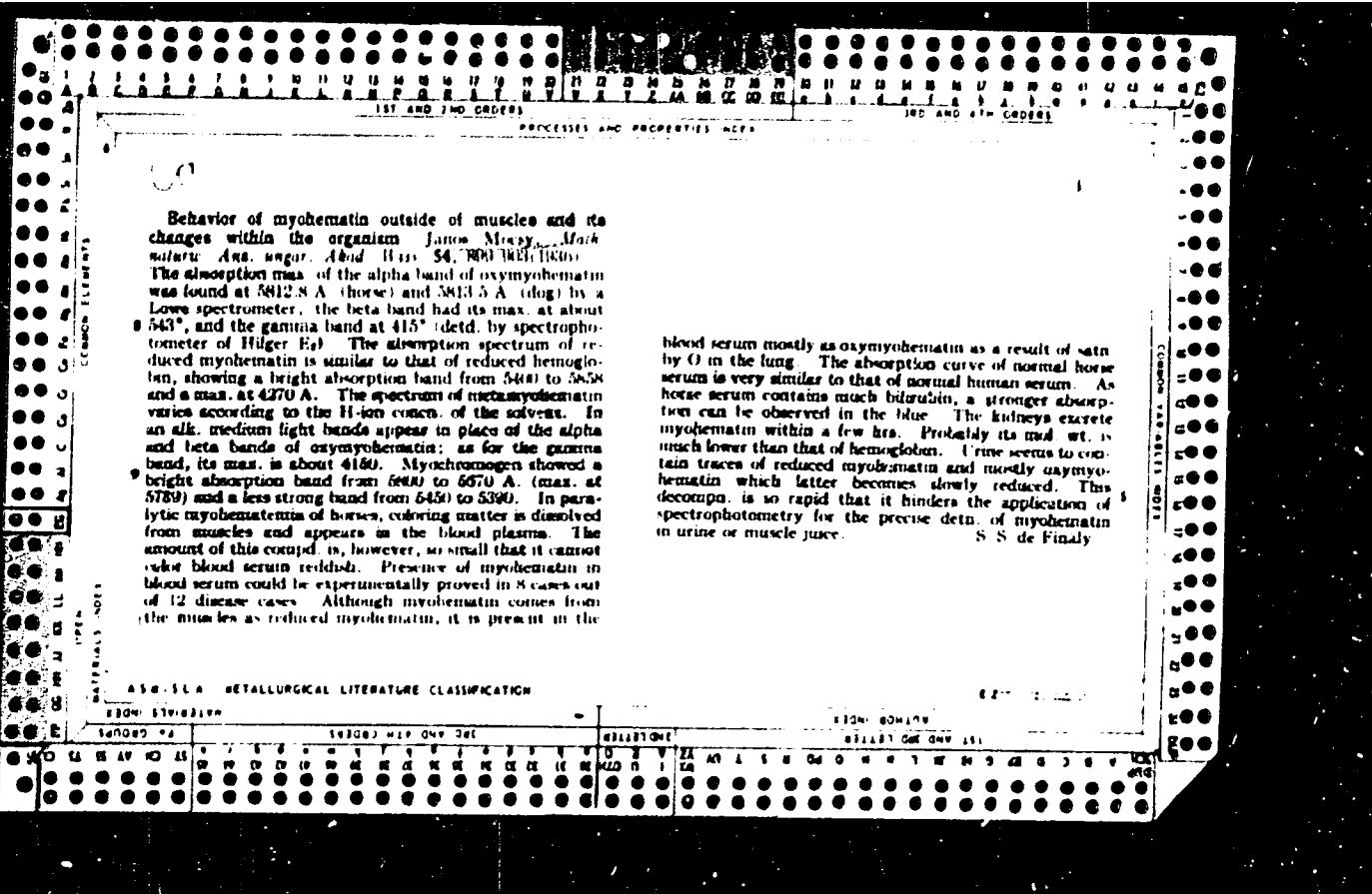
Cooling rate of machine tool castings in sand moulds and the resulting stresses. Kot. lap. 97 no. 11. Rep. Munkache 16 no. 121265 - 3. 1. May..

I.Iron Industry Research Institute, Institute.

VARGA, Ferenc, Dr. ing.; MOCSY, Arpad, Dipl. Ing.

Effect of the riser shape and volume on solidification period
of gray iron castings. Slevarenstvi 11 no.8/9:333-339 Ag '63.

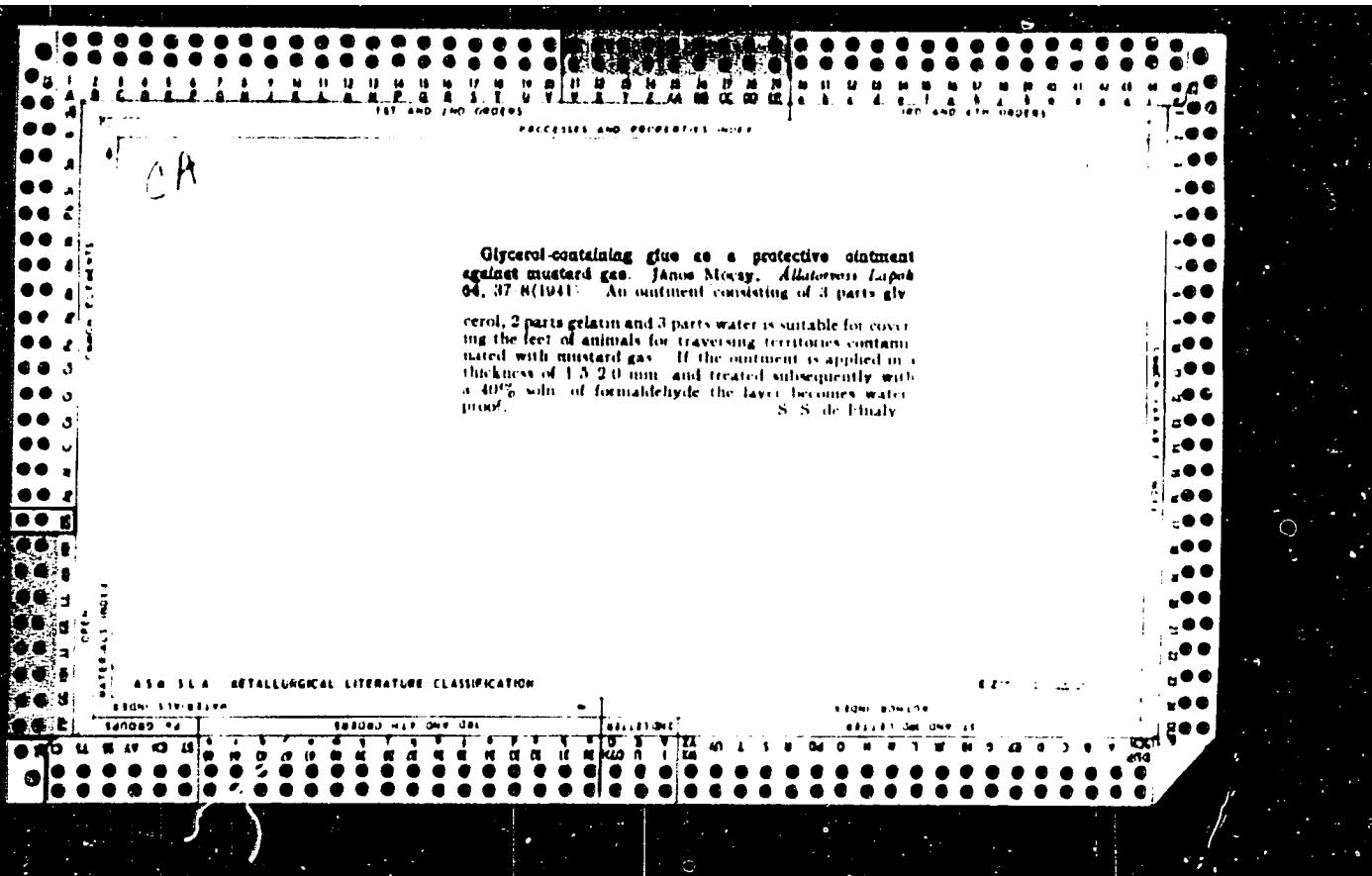
1. Eisenforschungsinstitut, Budapest.

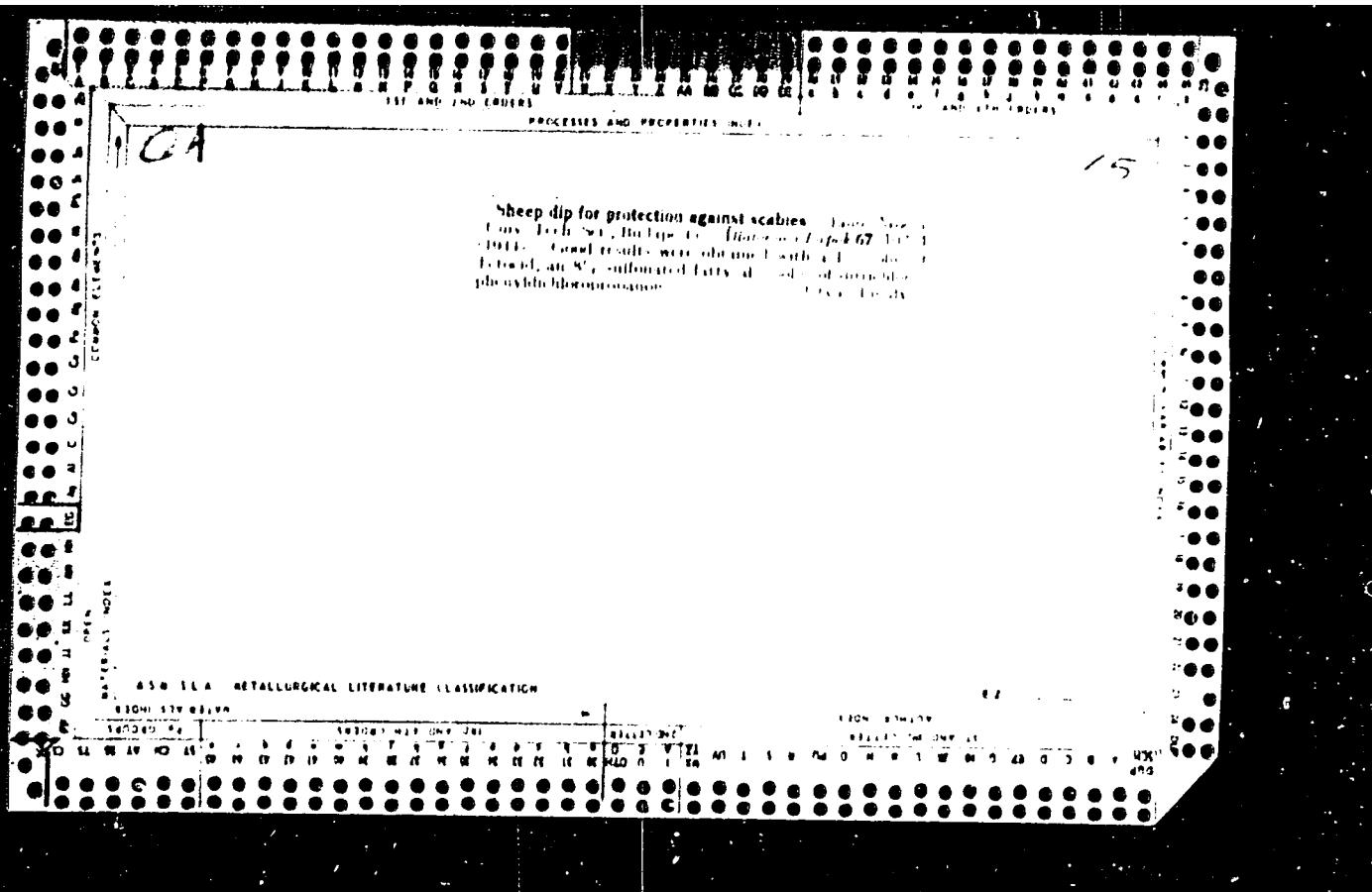


ABSTRACT METALLURGICAL LITERATURE CLASSIFICATION

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CA

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Recent observations on contact poisons. Einer Moesy.
Magnus-Ullstorffska Läppa 2, 1963(1971). Chlorinated hydrocarbon compounds seem to accumulate in the organism if applied orally for long periods since in 24 hrs only about 30% of the drug is excreted. If the compounds are applied for several days then the doses should not exceed daily 0.07-0.08 g. per kg. of body wt. of sheep. — T. P.

ASH SLA - METALLURGICAL LITERATURE CLASSIFICATION

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Sodium chloride poisoning of hogs. János Micsy.
Magyar Állatorvos Lapok 4, 60-7 (1940). Pécs (1941) In-
gested 2.5% of their wt. of NaCl. Severe intoxication
symptoms were observed on about 25% of the pigs and 30%
of the herd was killed. The probable cause of the intoxica-
tion was an insufficient water dose leading to an exsiccosis
and the dominance of Na ions suppressed the level of Ca
and Mg ions, causing paralysis with spasms. - 1. p

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111

The control of fowl cholera with sulfamethylthiazole.
János Mócsy (Univ. Agr. Sci., Budapest, Hung.). Magyar Állatorvosi Lapja 5, 12-13 (1958).—Subcutaneous or intramuscular injection of 1 ml. 20% sulfamethylthiazole gave higher protection in pigeons and fowl than fowl cholera serum. Administration of 2-ml. doses was lethal to pigeons weighing less than 300 g. Periodic daily doses of 0.25-5.0 g were not toxic to pigeons of 250-300 g. for a week, protection being developed during this treatment. Injections of several doses were without effect on pigeons or fowl already suffering from cholera. Sulfamethylthiazole was active against *Pasteurella bubaliseptica* and *P. aviseptica*. No effect was observed with sulfanilamide. István Finlay

MOCSY, J.

Natural animal husbandry; also, remarks by Gergely Boros and others. p. 3.
(Kos lemenyei, Budapest, Vol. 5, no. 1/2, 1954)

30. Monthly list of last European Acces to-s (EEAL), LC Vol 4, no. 6, June 1955 Uncl